

1-25 # 167-480  
F 11 21  
11 12 1

plant bug, pickleworm, melonworms, squash bug, European corn borer, fall armyworm, spittlebug, tomato fruitworm, tomato hornworm and Colorado potato beetle.

**FOLIAGE APPLICATION:** Apply dust at the rate of 2 ounces per 50 feet or row (40 pounds per acre) at the first sign of insects using a good mechanical or hand-powered duster. Repeat as necessary for control. For best results, dust in early morning or late evening when temperature is low and air is still. Apply dust so that all parts of plants are contacted, especially upper and lower leaf surfaces. The number in ( ) following each crop indicates days required between last application and harvest; (0) indicates it may be used up and including day of harvest. This product may be used on the following vegetables:

Beans (0), Cabbage (3), Broccoli (3), Brussels sprouts (3), Cauliflower (3), Kohlrabi (3), Collards (14), Garden Beets (roots tops - 14), Kale (14), Lettuce (head-3, leaf - 14), Mustard Greens (14), Radishes (3), Rutabaga (3), Spinach (14), Turnips (root - -3, tops - 14), Cucumbers (0), Squash (0), Cantaloupe (0), Pumpkins (0), Melons (0), Corn (0), Carrots (0), Okra (0), Tomato (0), Eggplants (0), Peppers (0), Potatoes (0).

### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Store pesticide in original container and place in a locked storage area. Do not reuse container. Securely wrap original container in several layers of newspapers and discard in trash.

**NOTICE:** The seller makes no implied warranty of merchantability nor any other warranties which extend beyond the description on this label

**NET WEIGHT: 4 POUNDS**

**SECURITY CHEMICAL COMPANY**

Manufacturers

Atlanta, Georgia



# Bug - Off Dust

**Contains Sevin® and Dipel® Insecticides**

### ACTIVE INGREDIENTS:

Bacillus thuringiensis, Berliner Potency of 240 international units per mg. (at least 0.38 billion viable spores per g.)\* ..... 0.048%  
Carbaryl (1-naphthyl N-methylcarbamate) .... 5.000%

**INERT INGREDIENTS:** ..... 94.952%

**TOTAL 100.000%**

EPA REG. NO. 769-480

EPA EST. 769-GA-1

\* Sevin is a registered trademark of Union Carbide Corp. for carbaryl insecticide.

\* Dipel is a registered trademark of Abbot Laboratories.

\*Equivalent to potency of 0.11 billion international units per pound of this product.

### KEEP OUT OF REACH OF CHILDREN

## CAUTION

(See additional precautionary statements on back panel.)

### STATEMENT OF PRACTICAL TREATMENT

**IF SWALLOWED:** Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an

unconscious person. Get medical attention. **IF INHALED:** Remove victim to fresh air. **IF ON SKIN:** Wash with soap and water. Remove contaminated clothing. **IF IN EYES:** Flush eyes with water.

**NOTE TO PHYSICIAN:** Carbaryl is a moderate cholinesterase inhibitor, Atropine is antidotal. Do not use 2-PAM, opiates or cholinesterase-inhibiting drugs.

### PRECAUTIONARY STATEMENTS

**CAUTION:** May be harmful if swallowed. Avoid breathing dust. Avoid contact with eyes, skin or clothing. Wash thoroughly after handling.

### ENVIRONMENTAL HAZARDS

This pesticide is extremely toxic to aquatic and estuarine invertebrates. Do not apply directly to water or wetlands. Do not contaminate water by cleaning of equipment or disposal of wastes. This product is highly toxic to bees exposed to direct treatment or residues on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds if bees are actively visiting the treatment area.

### DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. Subsequent planting of food and feed crops in treated soil must be made with crops on this or other carbaryl labels.

This product is a combination of Bacillus thuringiensis, a biological insecticide, specifically for control of chewing caterpillars and carbaryl, a broad spectrum insecticide, and will control the following insect pests on vegetables in the home garden:

Mexican bean beetle, bean leaf beetle, cucumber beetle, leafhoppers, flea beetle, Japanese beetle, lygus bug, stink bug, lima bean pod borer, corn earworm, sap beetle, harlequin bug, armyworms, imported cabbageworm, diamond-back moth larvae, cabbage looper, tarnished

**RECEIVED**  
JUN 28 1985  
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 769-480